

TECHNICAL DATA SHEET

MAS 12 – Dust mask FFP2 with valve – 15p.

MAS 13 – Carbon dust mask FFP2 with 2 valves – 5p.

Product description

Low breathing resistance provides more comfort for the user.
Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
Exhalation valve reduces hot air buildup and easy breathing in hot/humid environments.
Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

Product specifications

PRODUCT FEATURES	MAS 12	MAS 13
Exhalation Valve Reduces hot air build up, and easy breath in hot and humid working place.	1	2
Nose Bridge Adjustable aluminium / plastic nose bridge providing a custom seal for different facial sizes.	V	V
Face Seal Foam Provides a custom fit and secure seal to different facial sizes.	Single nose pad	Half face foam
Active Carbon Filter against nuisance level organic vapor.		V
Head Strap	Stapled	Adjustable
AS/NZS Standard Conforms to AS/NZS 1716:2012 requirement.	V	V

MAS 12



- CE 2797
- EN149:2001
- AS/NZS 1716:2012



MAS 13



- CE 2797
- EN149:2001
- AS/NZS 1716:2012



Storage and shelf life

Keep un-used respirators in their closed box and store in a dry non-contaminated area between -20 and +40 deg. C. at relative humidity under 75%.

In this conditions the mask can be stored for 3 years after production date.

The above information is given in good faith, but the user should assure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Chemicar Europe cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the products suitability for their own applications.